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Keywords: BlackBox, CS1, CS2, component Pascal, formal methods, frameworks, programming languages

20 Making sense of software engineering environment framework standards



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1 A spreadsheet interface for visualization exploration

T. J. Jankun-Kelly, Kwan-Liu Ma

October 2000 **Proceedings of the conference on Visualization '00**

Full text available: pdf(547.98 KB) Additional Information: full citation, citings, index terms

Keywords: knowledge representation, scientific visualization, spreadsheets, user interfaces, visualization systems, volume rendering

2 Even no data has a value

Yair M. Babad, Jeffrey A. Hoffer

August 1984 **Communications of the ACM**, Volume 27 Issue 8

Full text available: pdf(1.51 MB) Additional Information: full citation, abstract, references, index terms

Data that are missing, lost, or incomplete can be very significant in certain situations. Programs and languages need to be able to identify and manage such data effectively.

Keywords: ambiguous data, erroneous data, missing data

3 Posters: Query definition using interactive saliency

Giang P. Nguyen, Marcel Worring

November 2003 **Proceedings of the 5th ACM SIGMM international workshop on Multimedia information retrieval**

Full text available: pdf(957.48 KB) Additional Information: full citation, abstract, references, index terms

Content-based image retrieval (CBIR) has been under investigation for a long time with many systems built to meet different application demands. However, in all systems, there is still a big gap between the user's expectation and the system's retrieval capabilities. Therefore, user interaction is an essential component of any CBIR system. Interaction up to now has mostly focused on global image features or similarities. We consider the interaction with salient details in the image i.e. points, l ...

Keywords: image retrieval, image segmentation, salient details

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5 Privacy-preserving global customization
Robert M. Arlein, Ben Jai, Markus Jakobsson, Fabian Monrose, Michael K. Reiter
October 2000 **Proceedings of the 2nd ACM conference on Electronic commerce**
Full text available: pdf(401.52 KB) Additional Information: full citation, references, citings, index terms

6 Remark on Algorithm 702mdash;the updated truncated Newton minimization package
Dexuan Xie, Tamar Schlick
March 1999 **ACM Transactions on Mathematical Software (TOMS)**, Volume 25 Issue 1
Full text available: pdf(121.25 KB) Additional Information: full citation, abstract, references, citings, index terms

A truncated Newton minimization package, TNPACK, was described in ACM Transactions on Mathematical Software 14, 1 (Mar. 1992), pp.46~111. Modifications to enhance performance, especially for large-scale minimization of molecular potential functions, are described here. They involve three program segments of TNPACK: negative curvature test, modified Cholesky factorization, and line-search stopping rule.

Keywords: indefinite preconditioner, modified Cholesky factorization, molecular potential minimization, truncated Newton method

7 Consistency, standards, and formal approaches to interface development and evaluation: a note on Wiecha, Bennett, Boies, Gould, and Greene
Jonathan Grudin
January 1992 **ACM Transactions on Information Systems (TOIS)**, Volume 10 Issue 1
Full text available: pdf(678.21 KB) Additional Information: full citation, references, index terms

8 DELIS: A decision support system generator for frequency data
Richard W. Butterworth, Robert A. Stephan
May 1986 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL**, Volume 16 Issue 4
Full text available: pdf(1.10 MB) Additional Information: full citation, abstract, references, index terms

The title of this paper suggests two concepts, namely Decision Support Systems (DSS) and frequency style data, that were built upon by the APL application called "DELIS". DELIS was developed originally for interactive display of certain frequency data arrays, and has evolved over the past 8 years into a comprehensive system for developing a broad class of related applications. Our paper's objective is to explain the title concepts well enough to give the reader a feel for the DE ...

9 Coset enumeration strategies
George Havas
June 1991 **Proceedings of the 1991 international symposium on Symbolic and algebraic computation**

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10 Providing integrated toolkit-level support for ambiguity in recognition-based interfaces
Jennifer Mankoff, Scott E. Hudson, Gregory D. Abowd
April 2000 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.17 MB) Additional Information: full citation, abstract, references, citings, index terms

Interfaces based on recognition technologies are used extensively in both the commercial and research worlds. But recognizers are still error-prone, and this results in human performance problems, brittle dialogues, and other barriers to acceptance and utility of recognition systems. Interface techniques specialized to recognition systems can help reduce the burden of recognition errors, but building these interfaces depends on knowledge about the ambiguity inherent in recognition. We have ex ...

Keywords: ambiguous input, input models, interaction techniques, pen-based interfaces, recognition errors, recognition-based interfaces, speech recognition, toolkits

11 Palette: an extensible visual editor
Eric J. Golin, Steven Danz, Susan Larison, Diana Miller-Karlow
March 1992 **Proceedings of the 1992 ACM/SIGAPP symposium on Applied computing: technological challenges of the 1990's**

Full text available: pdf(1.31 MB) Additional Information: full citation, references, citings, index terms

12 On the need for predictable floating-point arithmetic in the programming languages Fortran 90 and C/C++
Dennis Verschaeren, Annie Cuyt, Brigitte Verdonk
March 1997 **ACM SIGPLAN Notices**, Volume 32 Issue 3

Full text available: pdf(870.21 KB) Additional Information: full citation, abstract, index terms

During the past decade the IEEE 754 standard for binary floating-point arithmetic has been very successful. Many of today's hardware platforms conform to this standard and compilers should make floating-point functionality available to programmers through high-level programming languages. They should also implement certain features of the IEEE 754 standard in software, such as the input and output conversions to and from the internal binary representation of numbers. In this report, a number of ...

Keywords: C, C++, Fortran 90, IEEE floating-point standard

13 Software architecture of ubiquitous scientific computing environments for mobile platforms
Tzvetan T. Drashansky, Sanjiva Weerawarana, Anupam Joshi, Ranjeewa A. Weerasinghe, Elias N. Houstis
December 1996 **Mobile Networks and Applications**, Volume 1 Issue 4

Full text available: pdf(363.10 KB) Additional Information: full citation, abstract, references, index terms

Recent and anticipated technological advances in wireless computing will permit users to compute ubiquitously, "anywhere" and "any time". However, mobile platforms are unlikely to have the computational resources to solve even moderately complex problems that users routinely solve on static workstations today. In the SciencePad project our aim is to develop

"Ubiquitous" Problem Solving Environments (UPSEs) to support mobile aware applications. The objecti ...

14 HCI and simulation packages
Jasna Kuljis
November 1996 **Proceedings of the 28th conference on Winter simulation**
Full text available: pdf(767.61 KB) Additional Information: full citation, references, citings

15 A comparison of system monitoring methods, passive network monitoring and kernel instrumentation
A. W. Moore, A. J. McGregor, J. W. Breen
January 1996 **ACM SIGOPS Operating Systems Review**, Volume 30 Issue 1
Full text available: pdf(1.89 MB) Additional Information: full citation, abstract, index terms

This paper presents the comparison of two methods of system monitoring, passive network monitoring and kernel instrumentation. The comparison is made on the basis of passive network monitoring being used as a replacement for kernel instrumentation in some situations. Despite the fact that the passive network monitoring technique is shown to perform poorly as a direct replacement for kernel instrumentation, this paper indicates the areas where passive network monitoring could be used to the great ...

16 Paper session II: applications: The PIBE personalizable image browsing engine
Ilaria Bartolini, Paolo Ciaccia, Marco Patella
June 2004 **Proceedings of the 1st international workshop on Computer vision meets databases**
Full text available: pdf(743.26 KB) Additional Information: full citation, abstract, references

In this paper we describe PIBE, a new Personalizable Image Browsing Engine that allows an effective visual exploration of large image collections combining computer vision and database techniques. The principal features of PIBE include the possibility of modifying the browsing structure by means of graphical personalization actions provided by the visual interface, and of persistently storing such customizations for subsequent browsing sections. The PIBE hierarchical browsing structure, called B ...

17 Privacy 1: Who gets to know what when: configuring privacy permissions in an awareness application
Sameer Patil, Jennifer Lai
April 2005 **Proceeding of the SIGCHI conference on Human factors in computing systems**
Full text available: pdf(715.75 KB) Additional Information: full citation, abstract, references, index terms

We report on a study (N=36) of user preferences for balancing awareness with privacy. Participants defined permissions for sharing of location, availability, calendar information and instant messaging (IM) activity within an application called mySpace. MySpace is an interactive visualization of the physical workplace that provides dynamic information about people, places and equipment. We found a significant preference for defining privacy permissions at the group level. While "family" received ...

Keywords: awareness, context-aware computing, contextual communication, information disclosure, permission structures, privacy

18 The engineering design environment
Kirk Sherhart, Mark Vershel, Judy Owen

June 1984 **Proceedings of the 21st conference on Design automation**

Full text available: pdf(498.83 KB) Additional Information: full citation, abstract, references, citings, index terms

A description of EDeN, a new Engineering Design Environment, is presented. EDeN software provides a hardware-independent, user-friendly interface and data management system that serves as the framework for the integration of DA tools and effective use of the hardware environment. EDeN-specific tools include schematics and layout entry/edit through an interactive color graphics system. EDeN promotes sharing of designs within a project in a controlled manner, preserving a unif ...

Keywords: Data management system, Engineering design environment(EDeN), FRiendly layout for IC's (FROLIC), Schematic entry/edit system(SEES)

19 Semistructured messages are surprisingly useful for computer-supported coordination

Thomas W. Malone, Kenneth R. Grant, Kum-Yew Lai, Ramana Rao, David Rosenblitt
April 1987 **ACM Transactions on Information Systems (TOIS)**, Volume 5 Issue 2

Full text available: pdf(1.43 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper argues that using a set of semistructured message templates is surprisingly helpful in designing a variety of computer-based communication and coordination systems. Semistructured messages can help provide automatic aids for (1) composing messages to be sent, (2) selecting, sorting, and prioritizing messages that are received, (3) responding automatically to some messages, and (4) suggesting likely responses to other messages. The use of these capabilities is illustrated in a ran ...

20 A proposed standard for binary floating point arthmetic

Jerome Coonen, William Kahan, John Palmer, Tom Pittman, David Stevenson
October 1979 **ACM SIGNUM Newsletter**, Volume 14 Issue si-2

Full text available: pdf(643.23 KB) Additional Information: full citation, abstract

This standard is a product of the Floating Point Working Group of the Microprocessor Standards Subcommittee of the IEEE Computer Society Computer Standards Committee. It is intended that the standard embody the essence of "Specifications For a Proposed Standard for Floating Point Arithmetic" by Jerome Coonen.

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Relevance scale

61 Performance prediction of parallel processing systems: the PAMELA methodology

Arjan J. C. van Gemund

August 1993 **Proceedings of the 7th international conference on Supercomputing**

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we present a new methodology for the performance prediction of parallel programs on parallel platforms ranging from shared-memory to distributed-memory (vector) machines. The methodology comprises a procedural program and machine specification paradigm based on PAMELA (PerformAnce ModEling LAnguage), along with a performance calculus, called "serialization analysis". This calculus extends conventional parallel program analysis technology by explicitly accounting fo ...

62 Faster constraint solving with subtypes

Jonathan Edwards, Daniel Jackson, Emina Torlak, Vincent Yeung

July 2004 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2004 ACM SIGSOFT international symposium on Software testing and analysis**, Volume 29 Issue 4

Full text available: pdf(354.36 KB) Additional Information: full citation, abstract, references, index terms

Constraints in predicate or relational logic can be translated into boolean logic and solved with a SAT solver. For faster solving, it is common to exploit the typing of predicates or relations, in order to reduce the number of boolean variables needed to encode the constraint. Here we show how to extend this idea to constraints expressed in a language with subtyping. Our technique, called *atomization*, refactors the type hierarchy into a flat collection of disjoint atomic types. The const ...

Keywords: SAT, analysis, constraints, relational logic, subtypes, verification

Results 61 - 62 of 62 Result page: previous 1 2 3 4

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Relevance scale

41 TuxTops Obsidian 30W

Jon Valesh

January 2001 **Linux Journal**

Full text available: html(15.90 KB) Additional Information: full citation, index terms

42 Paranoid Penguin: The 101 Uses of OpenSSH: Part II of II

Mick Bauer

February 2001 **Linux Journal**

Full text available: html(29.42 KB) Additional Information: full citation, index terms

43 Supporting worker independence in collaboration transparency

James "Bo" Begole, Mary Beth Rosson, Clifford A. Shaffer

November 1998 **Proceedings of the 11th annual ACM symposium on User interface software and technology**

Full text available: pdf(255.78 KB) Additional Information: full citation, references, citings, index terms

Keywords: Java, collaboration transparency, computer-suppoted cooperative work, groupware, usability

44 Predicting text entry speed on mobile phones

Miika Silfverberg, I. Scott MacKenzie, Panu Korhonen

April 2000 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(848.74 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a model for predicting expert text entry rates for several input methods on a 12-key mobile phone keypad. The model includes a movement component based on Fitts' law and a linguistic component based on digraph, or letter-pair, probabilities. Predictions are provided for one-handed thumb and two-handed index finger input. For the traditional multi-press method or the lesser-used two-key method, predicted expert rates vary from

about 21 to 27 words per minute (wpm). The relatively ne ...

Keywords: Fitts' law, digraph frequencies, human performance modeling, keypad input, mobile phones, mobile systems, text entry

45 ViSTA FlowLib - framework for interactive visualization and exploration of unsteady flows in virtual environments

M. Schirski, A. Gerndt, T. van Reimersdahl, T. Kuhlen, P. Adomeit, O. Lang, S. Pischinger, C. Bischof

May 2003 **Proceedings of the workshop on Virtual environments 2003**

Full text available: pdf(866.39 KB) Additional Information: full citation, abstract, references, citings, index terms

In the past a lot of work has been invested in various aspects of an interactive visualization of CFD simulation data. This includes e.g. increasing the rendering speed and responsiveness of complex visualizations, using and enhancing multimodal user interfaces, and incorporating parallel approaches for an ef cient extraction of ow properties and their respective visual representation. Still, only few projects combine the signi cant advances in these areas. In this paper, we describe our softwar ...

46 A general framework for visualizing abstract objects and relations

Tomihisa Kamada, Satoru Kawai

January 1991 **ACM Transactions on Graphics (TOG)**, Volume 10 Issue 1

Full text available: pdf(2.26 MB) Additional Information: full citation, abstract, references, citings, index terms

Pictorial representations significantly enhance our ability to understand complicated relations and structures, which means that information systems strongly require user interfaces that support the visualization of many kinds of information with a wide variety of graphical forms. At present, however, these difficult visualization problems have not been solved. We present a visualization framework for translating abstract objects and relations, typically represented in textual forms, into p ...

47 Session 13: scheduling and operating systems: Application-specific protocols for user-level shared memory

Babak Falsafi, Alvin R. Lebeck, Steven K. Reinhardt, Ioannis Schoinas, Mark D. Hill, James R. Larus, Anne Rogers, David A. Wood

November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing**

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, citings

Recent distributed shared memory (DSM) systems and proposed shared-memory machines have implemented some or all of their cache coherence protocols in software. One way to exploit the flexibility of this software is to tailor a coherence protocol to match an application's communication patterns and memory semantics. This paper presents evidence that this approach can lead to large performance improvements. It shows that application-specific protocols substantially improved the performance of t ...

48 WordPerfect Office 2000 Deluxe

Jon Valesh

August 2000 **Linux Journal**

Full text available: html(23.28 KB) Additional Information: full citation, index terms

49

An object-oriented APL2
David A. Selby
August 1994 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL : the language and its applications: the language and its applications**, Volume 25 Issue 1

Full text available: pdf(561.65 KB) Additional Information: full citation, abstract, references, citings, index terms

Object oriented programming has become an important and accepted part of the computer software industry. Nearly every new operating system that has recently arrived or is scheduled to arrive soon is object oriented in nature. If APL2 is to continue to be a mainstream computational environment, it is very important that it becomes object oriented.Finding a way that APL2 may sit comfortably in these new operating systems is important. Unfortunately, in both implementation and curre ...

50 XML processing: A comprehensive solution to the XML-to-relational mapping problem
Sihem Amer-Yahia, Fang Du, Juliana Freire
November 2004 **Proceedings of the 6th annual ACM international workshop on Web information and data management**

Full text available: pdf(114.33 KB) Additional Information: full citation, abstract, references, index terms

The use of relational database management systems (RDBMSs) to store and query XML data has attracted considerable interest with a view to leveraging their powerful and reliable data management services. Due to the mismatch between the relational and XML data models, it is necessary to first shred and load the XML data into relational tables, and then btranslate XML queries over the original data into equivalent SQL queries over the mapped tables. Although there is a rich literature on XML-rel ...

Keywords: XML shredding, XML storage, mapping techniques, relational databases

51 Parsers and printers as stream destructors and constructors embedded in functional languages
Michel Mauny
November 1989 **Proceedings of the fourth international conference on Functional programming languages and computer architecture**

Full text available: pdf(998.86 KB) Additional Information: full citation, references, citings, index terms

52 Session 21: computer-communication interaction: Reducing the variance of point to point transfers in the IBM 9076 parallel computer
Ronald Mraz
November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing**

Full text available: pdf(859.04 KB) Additional Information: full citation, abstract, references, citings

Commodity workstations have adapted to standard UNIX like environments to allow scientists to efficiently develop and port applications across systems. UNIX based environments, such as IBM's AIX, furnishes such an operating environment while providing efficient uni-processor utilization for user code execution. When these machines are interconnected with a low latency (user space) communication mechanism, large variances in point to point communication times for identical parallel programs are t ...

53 A high-level and flexible framework for implementing multiuser user interfaces
Prasun Dewan, Rajiv Choudhary
October 1992 **ACM Transactions on Information Systems (TOIS)**, Volume 10 Issue 4

Full text available: pdf(2.82 MB) Additional Information: full citation, abstract, references, citings, index terms

We have developed a high-level and flexible framework for supporting the construction of multiuser interfaces. The framework is based on a generalized editing interaction model, which allows users to view programs as active data that can be concurrently edited by multiple users. It consists of several novel components including a refinement of both the Seeheim UIMS architecture and the distributed graphics architecture that explicitly addresses multiuser interaction; the abstractions of sha ...

Keywords: computer-supported cooperative work, editing, groupware, user interface management systems

54 Cooking with Linux: Not Cooking the Books
Marcel Gagné
March 2001 **Linux Journal**

Full text available: html(19.92 KB) Additional Information: full citation, references, index terms

55 Jigsaw: A Revolutionary Web Server for Linux
Ibrahim F. Haddad
November 2000 **Linux Journal**

Full text available: html(14.31 KB) Additional Information: full citation, abstract, references, index terms

The design philosophy and essential features of the Jigsaw Web Server exposed.

56 A new privacy model for hiding group interests while accessing the Web
Yuval Elovici, Bracha Shapira, Adlai Maschiach
November 2002 **Proceedings of the 2002 ACM workshop on Privacy in the Electronic Society**

Full text available: pdf(104.19 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a new privacy model for hiding the information interests of a homogenous group of users who share a local area network and an access point to the Web. The suggested model is aimed at preventing eavesdroppers from using identifiable members' tracks to infer the group common interests (referred to as the group profile) while allowing members of the group to identify themselves to various services. The model consists of generating faked transactions in various fields of interest ...

Keywords: Web-security, privacy, user-groups, user-profile

57 An overview of the X toolkit
Joel McCormack, Paul Asente
January 1988 **Proceedings of the 1st annual ACM SIGGRAPH symposium on User Interface Software**

Full text available: pdf(1.09 MB) Additional Information: full citation, abstract, references, citings, index terms

The X11 Window System defines a network protocol [6] for communication between a graphics server and an application. The X library [3] provides a procedural interface to the protocol. The X toolkit [4] is an object-oriented construction kit built on top of the X library. The toolkit is used to write user interface components ("widgets"), to organize a set of widget instances into a complete user interface, and to link a user interface with the functionality provided b ...

58 The consumer side of search: Personalized search

James Pitkow, Hinrich Schütze, Todd Cass, Rob Cooley, Don Turnbull, Andy Edmonds, Eytan Adar, Thomas Breuel

September 2002 **Communications of the ACM**, Volume 45 Issue 9

Full text available: pdf(530.58 KB) html(41.77 KB) Additional Information: full citation, abstract, references, citings, index terms

A contextual computing approach may prove a breakthrough in personalized search efficiency.

59 Teaching networking and operating systems to information systems majors

D. Robert Adams, Carl Erickson

February 2001 **ACM SIGCSE Bulletin , Proceedings of the thirty-second SIGCSE technical symposium on Computer Science Education**, Volume 33 Issue 1

Full text available: pdf(428.41 KB) Additional Information: full citation, abstract, references, citings, index terms

Teaching networking and operating systems to information systems majors presents many challenges. Operating systems and networking tend to be taught in one of two ways. Either the material is non-technical, directed more toward the *business* information systems major, or the material is overly technical, equivalent of teaching a traditional computer science course. We have developed a model for teaching networking and operating systems to information systems majors that bridges that gap. T ...

60 FlowBack: providing backward recovery for workflow management systems

Bartek Kiepuszewski, Ralf Muhlberger, Maria E. Orlowska

June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data**, Volume 27 Issue 2

Full text available: pdf(384.30 KB) Additional Information: full citation, abstract, references, citings, index terms

The Distributed Systems Technology Centre (DSTC) framework for workflow specification, verification and management captures workflows transaction-like behavior for long lasting processes. FlowBack is an advanced prototype functionally enhancing an existing workflow management system by providing process backward recovery. It is based on extensive theoretical research ([3],[4],[5],[6],[8],[9]), and its architecture and construction assumptions are product independent. FlowBack clearly demons ...

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21 Reusable hierarchical command objects

Brad A. Myers, David S. Kosbie

April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground**

Full text available: pdf(1.40 MB) html(48.43 KB) Additional Information: full citation, references, citings, index terms

Keywords: amulet, command objects, redo, toolkits, undo, user interface development environment

22 A SMART scheduler for multimedia applications

Jason Nieh, Monica S. Lam

May 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 2

Full text available: pdf(570.87 KB) Additional Information: full citation, abstract, references, index terms

Real-time applications such as multimedia audio and video are increasingly populating the workstation desktop. To support the execution of these applications in conjunction with traditional non-real-time applications, we have created SMART, a Scheduler for Multimedia And Real-Time applications. SMART supports applications with time constraints, and provides dynamic feedback to applications to allow them to adapt to the current load. In addition, the support for real-time applications is integrat ...

Keywords: Scheduling, multimedia, proportional sharing, real-time

23 Web3D in ocean science learning environments: virtual big beef creek

Bruce Campbell, Paul Collins, Hunter Hadaway, Nick Hedley, Mark Stoermer

February 2002 **Proceeding of the seventh international conference on 3D Web technology**

Full text available: pdf(387.03 KB) Additional Information: full citation, abstract, references, index terms

The Virtual Reality Modeling Language (VRML), Java 3D software development packages, and World Wide Web (the Web) offer great potential for delivering three-dimensional, collaborative virtual environments to broad, on-line audiences. These capabilities have significant potential in ocean sciences, so a visualization environment was developed to explore these possibilities. The University of Washington's Virtual Big Beef Creek (VBBC)

project has been continuously refined since its initial impleme ...

Keywords: VRML, interface paradigms, virtual environments, virtual geography, virtual worlds

24 Experiences with an environment generation system
Steven S. Popovich, William M. Schell, Dewayne E. Perry
May 1991 **Proceedings of the 13th international conference on Software engineering**
Full text available: pdf(568.30 KB) Additional Information: full citation, references, citings

25 The design, implementation and evaluation of SMART: a scheduler for multimedia applications
Jason Nieh, Monica S. Lam
October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5
Full text available: pdf(2.48 MB) Additional Information: full citation, references, citings, index terms

26 Applications: Discourse pragmatics and ellipsis resolution in task-oriented natural language interfaces
Jaime G. Carbonell
June 1983 **Proceedings of the 21st conference on Association for Computational Linguistics**
Full text available: pdf(482.27 KB) Publisher Site Additional Information: full citation, abstract, references, citings

This paper reviews discourse phenomena that occur frequently in task-oriented man-machine dialogs, reporting on an empirical study that demonstrates the necessity of handling ellipsis, anaphora, extragrammaticality, inter-sentential metalanguage, and other abbreviatory devices in order to achieve convivial user interaction. Invariably, *users prefer* to generate terse or fragmentary utterances instead of longer, more complete "standalone" expressions, even when given clear instructions to t ...

27 Facilitating the exploration of interface design alternatives: the HUMANOID model of interface design
Pedro Szekely, Ping Luo, Robert Neches
June 1992 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Full text available: pdf(1.22 MB) Additional Information: full citation, abstract, references, citings, index terms

HUMANOID is a user interface design tool that lets designers express abstract conceptualizations of an interface in an executable form, allowing designers to experiment with scenarios and dialogues even before the application model is completely worked out. Three properties of the HUMANOID approach allow it to do so: a modularization of design issues into independent dimensions, support for multiple levels of specificity in mapping application models to user interface constructs, and mechan ...

Keywords: design processes, development tools and methods, dialogue specification, interface design representation, rapid prototyping, user interface management systems

28 Two-level Partitioning of Image Processing Algorithms for the Parallel Map-oriented Machine

Reiner W. Hartenstein, Juergen Becker, Rainer Kress

March 1996 **Proceedings of the 4th International Workshop on Hardware/Software Co-Design**

Full text available: pdf(929.74 KB) Publisher Site Additional Information: full citation, abstract, citings

The partitioning of image processing algorithms with a novel hardware/software co-design framework (CoDe-X) is presented in this paper, where a new Xputer-architecture (parallel Map-oriented Machine) is used as universal accelerator based on a reconfigurable datapath hardware for speeding-up image processing applications. CoDe-X accepts C-programs and carries out both, the profiling-driven host/accelerator partitioning for performance optimization, and the resource-driven sequential/structural p ...

29 Special issue on natural language generation: Describing complex charts in natural language: a caption generation system

Vibhu O. Mittal, Giuseppe Carenini, Johanna D. Moore, Steven Roth

September 1998 **Computational Linguistics**, Volume 24 Issue 3

Full text available: pdf(2.58 MB) Publisher Site Additional Information: full citation, abstract, references, citings

Graphical presentations can be used to communicate information in relational data sets succinctly and effectively. However, novel graphical presentations that represent many attributes and relationships are often difficult to understand completely until explained. Automatically generated graphical presentations must therefore either be limited to generating simple, conventionalized graphical presentations, or risk incomprehensibility. A possible solution to this problem would be to extend automa ...

30 IBM's universal database

Paul Zikopoulos

May 2000 **Linux Journal**

Full text available: html(19.58 KB) Additional Information: full citation, index terms

31 QuickTime VR: an image-based approach to virtual environment navigation

Shenchang Eric Chen

September 1995 **Proceedings of the 22nd annual conference on Computer graphics and interactive techniques**

Full text available: pdf(347.59 KB) Additional Information: full citation, references, citings, index terms

Keywords: environment maps, image registration, image warping, panoramic images, real-time display, view interpolation, virtual reality

32 A distributed scientific data archive using the Web, XML and SQL/MED

Mark Papiani, Jasmin L. Wason, Alistair N. Dunlop, Denis A. Nicole

September 1999 **ACM SIGMOD Record**, Volume 28 Issue 3

Full text available: pdf(794.86 KB) Additional Information: full citation, abstract, citings, index terms

We have developed a web-based architecture and user interface for fast storage, searching and retrieval of large, distributed, files resulting from scientific simulations. We demonstrate

that the new DATALINK type defined in the draft SQL Management of External Data Standard can help to overcome problems associated with limited bandwidth when trying to archive large files using the web. We also show that separating the user interface specification from the user interface processing can prov ...

33 KBMS support for technical modeling in engineering systems

B. Sutter, S. DeBloch, C. Hubel, Nelson M. Mattos

June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**

Full text available: pdf(1.35 MB) Additional Information: full citation, abstract, index terms

We suggest the use of technical modeling systems to introduce more semantics directly into the internal object representation. Firstly, we will introduce the technical modeling approach and the technical model as the basic concepts for an integrated engineering system. Then, we investigate the notion of "technical dependencies", that can be characterized by the term technical constraints. They restrict the design process in such a way that they guarantee the design of a consiste ...

34 HTTP Cookies: Standards, privacy, and politics

David M. Kristol

November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

Full text available: pdf(390.38 KB) Additional Information: full citation, abstract, references, citings, index terms

How did we get from a world where cookies were something you ate and where "nontechies" were unaware of "Netscape cookies" to a world where cookies are a hot-button privacy issue for many computer users? This article describes how HTTP "cookies" work and how Netscape's original specification evolved into an IETF Proposed Standard. I also offer a personal perspective on how what began as a straightforward technical specification turned into a political flashpoint when it tried to address nontechn ...

Keywords: Cookies, HTTP, World Wide Web, privacy, state management

35 OS X: here we go again

Scott E. Hanselman, Luis Hernandez, Divyangi Anchan, Mahmoud Pegah

October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services**

Full text available: pdf(256.69 KB) Additional Information: full citation, abstract, references, index terms

Due to the positive response of our fall 2002 OS X deployment and our desire to provide the campus community with the latest and greatest tools, we upgraded our instructional computer laboratories to Jaguar, Macintosh OS X version 10.2 in the fall of 2003.

This paper will outline the procedures we implemented our second time around. We shall discuss the items we did differently such as LDAP authentication, font management, application support, user training, login and logout hooks, pri ...

Keywords: LDAP, Macintosh OS X, NFS, SSH, fonts, login hooks, logout hooks, migration, network

36 Hypermedia and Graphics 1: Dynamic documents: authoring, browsing, and analysis using a high-level petri net-based hypermedia system

Jin-Cheon Na, Richard Furuta

November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering**

Full text available: pdf(394.28 KB) Additional Information: full citation, abstract, references, citings, index terms

caT (for Context-Aware Trellis) was initially developed to support context-aware documents by incorporating high-level Petri-net specification, context-awareness, user modeling, and fuzzy knowledge handling features into Trellis, a Petri-net-based hypermedia system. The browsing behavior of documents specified in the caT model can reflect the reader's contextual (such as location and time) and preference information. Recently, to provide a framework for the authoring, browsing, and analysis of r ...

Keywords: caT, dynamic documents, petri-net-based hypertext, trellis

37 Flexible collaboration transparency: supporting worker independence in replicated application-sharing systems

James Begole, Mary Beth Rosson, Clifford A. Shaffer

June 1999 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 6 Issue 2

Full text available: pdf(312.22 KB) Additional Information: full citation, abstract, references, citings, index terms, review

This article presents a critique of conventional collaboration transparency systems, also called "application-sharing" systems, which provide the real-time shared use of legacy single-user applications. We find that conventional collaboration transparency systems are inefficient in their use of network resources and lack support for key groupware principles: concurrent work, relaxed WYSIWIS, and group awareness. Next, we present an alternative approach to implementing collaborat ...

Keywords: Flexible JAMM, Java, application sharing, collaboration transparency, computer-supported cooperative work, groupware, usability

38 Towards a design methodology for adaptive applications

Malcolm McIlhagga, Ann Light, Ian Wakeman

October 1998 **Proceedings of the 4th annual ACM/IEEE international conference on Mobile computing and networking**

Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms

39 High-Level Language Implications of the Proposed IEEE Floating-Point Standard

Richard J. Fateman

April 1982 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 4 Issue 2

Full text available: pdf(1.26 MB) Additional Information: full citation, references, index terms

40 Evolving Orbit: a process report on building locales

Tim Mansfield, Simon Kaplan, Geraldine Fitzpatrick, Ted Phelps, Mark Fitzpatrick, Richard Taylor

November 1997 **Proceedings of the international ACM SIGGROUP conference on Supporting group work : the integration challenge: the integration challenge**

Full text available: pdf(1.36 MB) Additional Information: full citation, references, citings, index terms

Keywords: CSCW, collaborative systems, computer-supported cooperative work, locales framework, prototyping

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1 An adaptive interactive agent for route advice

Seth Rogers, Claude-Nicolas Fiechter, Pat Langley

April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms

2 Digital libraries in the classroom: The interactive shared educational environment: user interface, system architecture and field study

Xiangming Mu, Gary Marchionini, Amy Pattee

May 2003 **Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries**

Full text available: pdf(298.58 KB) Additional Information: full citation, abstract, references, index terms

The user interface and system architecture of a novel Interactive Shared Educational Environment (ISEE) are presented. Based on a lightweight infrastructure, ISEE enables relatively low bandwidth network users to share videos as well as text messages. Smartlink is a new concept introduced in this paper. Individual information presentation components, like the video player and text chat room, are "smartly" linked together through video timestamps and hyperlinks. A field study related to children ...

3 DRM experience: Protecting digital archives at the Greek Orthodox Archdiocese of America

Theo Nicolakis, Carlos E. Pizano, Bianca Prumo, Mitchell Webb

October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**

Full text available: pdf(1.25 MB) Additional Information: full citation, abstract, references, citings, index terms

The Greek Orthodox Archdiocese of America~(GOA) has amassed a rich and varied collection of artifacts associated with two thousand years of religious and historical tradition, as well as more than a century of chronicles in America. The items in this archive include iconography, art, photographs, letters, and other memorabilia. The GOA has endeavored to digitize these assets in order to preserve them, while at the same time make them more accessible for appropriate and beneficial uses. Specifica ...

Keywords: content protection, digital asset management, digital image archive, digital rights management

4 Focus on: Encryption Plus
Gilbert Held
January 2002 **International Journal of Network Management**, Volume 12 Issue 1
Full text available: pdf(240.79 KB) Additional Information: full citation, index terms

5 GAME: an object-oriented approach to computer animation in flexible manufacturing system modelling
Daniel Breugnot, Michel Gourgand, David Hill, Patrick Kellert
April 1991 **Proceedings of the 24th annual symposium on Simulation**
Full text available: pdf(1.43 MB) Additional Information: full citation, references, index terms

6 Developing a natural language interface to complex data
Gary G. Hendrix, Earl D. Sacerdoti, Daniel Sagalowicz, Jonathan Slocum
June 1978 **ACM Transactions on Database Systems (TODS)**, Volume 3 Issue 2
Full text available: pdf(3.13 MB) Additional Information: full citation, abstract, references, citings, index terms

Aspects of an intelligent interface that provides natural language access to a large body of data distributed over a computer network are described. The overall system architecture is presented, showing how a user is buffered from the actual database management systems (DBMSs) by three layers of insulating components. These layers operate in series to convert natural language queries into calls to DBMSs at remote sites. Attention is then focused on the first of the insulating components, th ...

Keywords: database access, human engineering, intelligent interface, natural language, run-time personalization, semantic grammar

7 Getting started with PGP
Kevin Henry
July 2000 **Crossroads**, Volume 6 Issue 5
Full text available: html(37.59 KB) Additional Information: full citation, index terms

8 Frameworks for interactive, extensible, information-intensive applications
Craig L. Zarmer, Chee Chew
December 1992 **Proceedings of the 5th annual ACM symposium on User interface software and technology**
Full text available: pdf(1.26 MB) Additional Information: full citation, abstract, references, citings, index terms

We describe a set of application frameworks designed especially to support information-intensive applications in complex domains, where the visual organization of an application's information is critical. Our frameworks, called visual formalisms, provide the semantic structures and editing operations, as well as the visual layout algorithms, needed to create a complete application. Examples of visual formalisms include tables, panels, graphs, and outlines. They are designed to be extended b ...

Keywords: application frameworks, builders, end user programming, user interface management systems, user interface toolkits

9 TaskGuides: instant wizards on the·Web
Doug Tidwell, Jeanette Fuccella
October 1997 **Proceedings of the 15th annual international conference on Computer documentation**
Full text available: pdf(933.09 KB) Additional Information: full citation, references, index terms

10 Hypertext engineering: practical methods for creating a compact disk encyclopedia
R. J. Glushko, Mark D. Weaver, Thomas A. Coonan, Janet E. Lincoln
January 2000 **Proceedings of the ACM conference on Document processing systems**
Full text available: pdf(666.34 KB) Additional Information: full citation, references, citings, index terms

11 A framework and tool support for the systematic testing of model-based specifications
Tim Miller, Paul Strooper
October 2003 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 12 Issue 4
Full text available: pdf(387.58 KB) Additional Information: full citation, abstract, references, index terms

Formal specifications can precisely and unambiguously define the required behavior of a software system or component. However, formal specifications are complex artifacts that need to be verified to ensure that they are consistent, complete, and validated against the requirements. Specification testing or animation tools exist to assist with this by allowing the specifier to interpret or execute the specification. However, currently little is known about how to do this effectively.This article p ...

Keywords: Formal verification, specification animation, testgraphs, testing

12 Artificial intelligence in the personal computer environment, today and tommorrow (panel session)
Tom J. Schwartz, James Johnson, Steven Hardy, M. Mitchell Waldrop, Stan Curtis, Carroll Ray Hall, Edward C. Patterman, Kenneth Ross, Wanda Rappaport, Aaron Goldberg, Henry Seiler
October 1985 **Proceedings of the 1985 ACM annual conference on The range of computing : mid-80's perspective: mid-80's perspective**
Full text available: pdf(914.48 KB) Additional Information: full citation, index terms

13 MIKE: the menu interaction kontrol environment
Dan R. Olsen
October 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 4
Full text available: pdf(2.71 MB) Additional Information: full citation, abstract, references, citings, index terms, review

A User Interface Management System (UIMS) called MIKE that does not use the syntactic specifications found in most UIMSs is described. Instead, MIKE provides a default syntax that is automatically generated from the definition of the semantic commands that the interaction is to support. The default syntax is refined using an interface editor that allows modification of the presentation of the interface. It is shown how active pictures can be created by adding action expressions to the viewp ...

14 Tools for the development of application-specific virtual memory management
Keith Krueger, David Loftesness, Amin Vahdat, Thomas Anderson
October 1993 **ACM SIGPLAN Notices , Proceedings of the eighth annual conference on Object-oriented programming systems, languages, and applications**, Volume 28 Issue 10
Full text available: pdf(1.88 MB) Additional Information: full citation, references, citings, index terms

15 OLH: an on-line help facility for managing multiple document types in their native formats in a distributed environment
Kevin M. Cunningham
October 1991 **Proceedings of the 9th annual international conference on Systems documentation**
Full text available: pdf(912.89 KB) Additional Information: full citation, citings, index terms

16 A portable user interface for a scientific programming environment
Vincent A. Guarna, Yogesh Gaur
January 1988 **Proceedings of the 1st annual ACM SIGGRAPH symposium on User Interface Software**
Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references, citings, index terms

The subject of integrated programming environments for scientific computing has become very popular over the last few years. Environments such as Rn [CCHK87] are being constructed to help coordinate the disjoint activities of editing, debugging, and performance tuning typically seen in the program development cycle. One key aspect of an integrated development setting is the library of user interface tools which are available to the environment builders. Projects such as ...

17 Fairness and load balancing: Fairness and load balancing in wireless LANs using association control
Yigal Bejerano, Seung-Jae Han, Li (Erran) Li
September 2004 **Proceedings of the 10th annual international conference on Mobile computing and networking**
Full text available: pdf(377.05 KB) Additional Information: full citation, abstract, references, index terms

Recent studies on operational wireless LANs (WLANs) have shown that user load is often unevenly distributed among wireless access points (APs). This unbalanced load results in unfair bandwidth allocation among users. We observe that the unbalanced load and unfair bandwidth allocation can be greatly alleviated by intelligently associating users to APs, termed *association control*, rather than having users greedily associate APs of best received signal strength.In this study, we present an e ...

Keywords: IEEE 802.11, approximation algorithms, load balancing, max-min fairness, wireless local area networks (WLAN)

18 Manipulating space: The IBar: a perspective-based camera widget
Karan Singh, Cindy Grimm, Nisha Sudarsanam
October 2004 **Proceedings of the 17th annual ACM symposium on User interface software and technology**
Full text available: pdf(1.58 MB) Additional Information: full citation, abstract, references, index terms

We present a new screen space widget, the IBar, for effective camera control in 3D

graphics environments. The IBar provides a compelling interface for controlling scene perspective based on the artistic concept of vanishing points. Various handles on the widget manipulate multiple camera parameters simultaneously to create a single perceived projection change. For example, changing just the perspective distortion is accomplished by simultaneously decreasing the camera's distance to the scene ...

Keywords: camera control, perspective, widgets



19 Adaptive code unloading for resource-constrained JVMs
Lingli Zhang, Chandra Krintz
June 2004 **ACM SIGPLAN Notices , Proceedings of the 2004 ACM SIGPLAN/SIGBED conference on Languages, compilers, and tools**, Volume 39 Issue 7
Full text available: pdf(204.29 KB) Additional Information: full citation, abstract, references, index terms

Compile-only JVMs for resource-constrained embedded systems have the potential for using device resources more efficiently than interpreter-only systems since compilers can produce significantly higher quality code and code can be stored and reused for future invocations. However, this additional storage requirement for reuse of native code bodies, introduces memory overhead not imposed in interpreter-based systems.In this paper, we present a Java Virtual Machine (JVM) extension for adaptive cod ...

Keywords: JIT, JVM, code unloading, code-size reduction, resource-constrained devices



20 DON: user interface presentation design assistant
Won Chul Kim, James D. Foley
August 1990 **Proceedings of the 3rd annual ACM SIGGRAPH symposium on User interface software and technology**
Full text available: pdf(1.33 MB) Additional Information: full citation, references, citings, index terms

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  ```

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☐ **1. Towards a flexible user interface for knowledge bases**
Staes, F.; Laenens, E.; Tarantino, L.;
Visual Languages, 1990., Proceedings of the 1990 IEEE Workshop on
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Olafsson, S.;
Proceedings of the IEEE
Volume 85, Issue 10, Oct. 1997 Page(s):1556 - 1562
AbstractPlus | References | Full Text: PDF(196 KB) **IEEE JNL**

☐ **2. Generation of transfer functions with stochastic search techniques**
Taosong He; Lichan Hong; Kaufman, A.; Pfister, H.;
Visualization '96. Proceedings.
27 Oct.-1 Nov. 1996 Page(s):227 - 234, 489
AbstractPlus | Full Text: PDF(1064 KB) **IEEE CNF**

☐ **3. Spatial similarity-based retrievals and image indexing by hierarchical decomposi**
Ahmad, I.; Grosky, W.I.;
Database Engineering and Applications Symposium, 1997. IDEAS '97. Proceedings., Ir
25-27 Aug. 1997 Page(s):269 - 278
AbstractPlus | Full Text: PDF(768 KB) **IEEE CNF**

☐ **4. Low-complexity downlink beamforming for maximum sum capacity**
Dimic, G.; Sidropoulos, N.D.;
Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04). IEEE Int
Conference on
Volume 4, 17-21 May 2004 Page(s):iv-701 - iv-704 vol.4
AbstractPlus | Full Text: PDF(300 KB) **IEEE CNF**

☐ **5. A Proportional Fair Space Time Scheduling for Wireless Communications**
Communications, IEEE Transactions on
Volume 53, Issue 4, April 2005 Page(s):747 - 747
AbstractPlus | Full Text: PDF(23 KB) **IEEE JNL**

☐ **6. Tri-state myoelectric control of bilateral upper extremity neuroprostheses for tetr individuals**
Scott, TimothyR.D.; Peckham, P.H.; Kilgore, K.L.;
Rehabilitation Engineering, IEEE Transactions on [see also IEEE Trans. on Neural Sys Rehabilitation]
Volume 4, Issue 4, Dec. 1996 Page(s):251 - 263
AbstractPlus | References | Full Text: PDF(1428 KB) **IEEE JNL**

☐ **7. Unidaq-a portable data-acquisition system for SSC detector R&D**
Fry, A.; Nomachi, M.;
Nuclear Science, IEEE Transactions on
Volume 41, Issue 1, Feb 1994 Page(s):135 - 137
AbstractPlus | Full Text: PDF(248 KB) **IEEE JNL**

☐ **8. Benchmark study for energy deposition by energetic electrons in thick elemental Carlo results and experiments**
Insoo Jun;
Nuclear Science, IEEE Transactions on
Volume 50, Issue 5, Oct. 2003 Page(s):1732 - 1739
AbstractPlus | References | Full Text: PDF(583 KB) **IEEE JNL**

☐ **9. Discovery visualization using fast clustering**
Ribarsky, W.; Katz, J.; Jiang, F.; Holland, A.;
Computer Graphics and Applications, IEEE
Volume 19, Issue 5, Sept.-Oct. 1999 Page(s):32 - 39
AbstractPlus | References | Full Text: PDF(996 KB) **IEEE JNL**

☐ **10. Polymer outdoor insulating materials. II. Material considerations**
Mackevich, J.; Simmons, S.;
Electrical Insulation Magazine, IEEE
Volume 13, Issue 4, July-Aug. 1997 Page(s):10 - 16
AbstractPlus | References | Full Text: PDF(1852 KB) **IEEE JNL**

☐ **11. A descriptive pattern recognition system applied to pictorial patterns where the information is carried in the object shape**
Todd, H.S.;
Computer Vision and Pattern Recognition, 1988. Proceedings CVPR '88., Computer S on
5-9 June 1988 Page(s):430 - 436
AbstractPlus | Full Text: PDF(540 KB) **IEEE CNF**

☐ **12. PicHunter: Bayesian relevance feedback for image retrieval**
Cox, I.J.; Miller, M.L.; Omohundro, S.M.; Yianilos, P.N.;
Pattern Recognition, 1996., Proceedings of the 13th International Conference on
Volume 3, 25-29 Aug. 1996 Page(s):361 - 369 vol.3
AbstractPlus | Full Text: PDF(960 KB) **IEEE CNF**

☐ **13. Flexible modular robotics link design**
Said, S.M.; Hassan, M.M.; Sulaiman, S.B.;
TENCON 2000. Proceedings
Volume 3, 24-27 Sept. 2000 Page(s):162 - 166 vol.3
AbstractPlus | Full Text: PDF(596 KB) **IEEE CNF**

☐ **14. Nonlinear relevance feedback: improving the performance of content-based retri**
Doulamis, N.D.; Doulamis, A.D.; Kollias, S.D.;
Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference on
Volume 1, 30 July-2 Aug. 2000 Page(s):331 - 334 vol.1
AbstractPlus | Full Text: PDF(348 KB) **IEEE CNF**

☐ **15. HICUP™ Hurricane Induced Coastal Inundation Program**
Brower, L.; Tamaye, E.; Ishii, B.; Kim, B.; Noda, E.; Divoky, D.;
OCEANS, 2001. MTS/IEEE Conference and Exhibition
Volume 2, 5-8 Nov. 2001 Page(s):1331 - 1341 vol.2
AbstractPlus | Full Text: PDF(1653 KB) **IEEE CNF**

☐ **16. A fuzzy logic framework for web page filtering**
Vrettos, S.; Stafylopatis, A.;
Neural Network Applications in Electrical Engineering, 2002. NEUREL '02. 2002 6th Se
26-28 Sept. 2002 Page(s):47 - 51
AbstractPlus | Full Text: PDF(599 KB) **IEEE CNF**

☐ **17. Optimal multi-user space time scheduling for wireless communications**
Lau, V.K.N.; Youjian Liu; Tai Ann Chen;
Vehicular Technology Conference, 2002. Proceedings. VTC 2002-Fall. 2002 IEEE 56t
Volume 4, 24-28 Sept. 2002 Page(s):1939 - 1942 vol.4
AbstractPlus | Full Text: PDF(255 KB) **IEEE CNF**

☐ **18. Interaction of transmit diversity and proportional fair scheduling**
Berger, L.T.; Kolding, T.E.; Ramiro-Moreno, J.; Ameigeiras, P.; Schumacher, L.; Moge
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannua
Volume 4, 22-25 April 2003 Page(s):2423 - 2427 vol.4
AbstractPlus | Full Text: PDF(443 KB) **IEEE CNF**

☐ **19. Joint power and rate allocation for the downlink in wireless CDMA data networks**
Zhiming Yin; Jianying Xie;
Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th IEEE P
Volume 1, 7-10 Sept. 2003 Page(s):326 - 330 Vol.1
AbstractPlus | Full Text: PDF(536 KB) **IEEE CNF**

☐ **20. Web sites generate dialogues! (Between users and the site)**
Paolini, P.;
Web Information Systems Engineering, 2003. WISE 2003. Proceedings of the Fourth I
Conference on
10-12 Dec. 2003 Page(s):14
AbstractPlus | Full Text: PDF(158 KB) **IEEE CNF**

☐ **21. A simple minimum rate supporting scheduler for UTRA/TDD high speed downlin**
Dongwoo Kim; Dong Seung Kwon; Sung Kyung Kim;
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannua
Volume 1, 22-25 April 2003 Page(s):472 - 475 vol.1
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Supercomputing '93. Proceedings
15-19 Nov. 1993 Page(s):624 - 635
AbstractPlus | Full Text: PDF(886 KB) **IEEE CNF**

☐ **2. User-level checkpointing through exportable kernel state**
Tullmann, P.; Lepreau, J.; Ford, B.; Hibler, M.;
Object-Orientation in Operating Systems, 1996., Proceedings of the Fifth International '
27-28 Oct. 1996 Page(s):85 - 88
AbstractPlus | Full Text: PDF(384 KB) **IEEE CNF**

☐ **3. HALSIM-a very fast SPARC-V9 behavioral model**
Barach, D.; Kohli, J.; Slice, J.; Spaulding, M.; Bharadhwaj, R.; Hudson, D.; Neighbors, ·
Crunk, R.;
Modeling, Analysis, and Simulation of Computer and Telecommunication Systems, 19
'95., Proceedings of the Third International Workshop on
18-20 Jan. 1995 Page(s):249 - 252
AbstractPlus | Full Text: PDF(320 KB) **IEEE CNF**

☐ **4. High performance communication software for standalone embedded systems b memory model**
Sung Woo Tak; Eun Park; Stach, J.;
Computer Communications and Networks, 2000. Proceedings. Ninth International Con
16-18 Oct. 2000 Page(s):238 - 245
AbstractPlus | Full Text: PDF(648 KB) **IEEE CNF**

☐ **5. Information system for remote carrying out laboratory works on the basis of inte technologies**
Markov, N.; Cheredov, A.; Osokin, A.; Katsman, Y.; Miroshnichenko, E.; Balabanov, M.
Science and Technology, 2000. KORUS 2000. Proceedings. The 4th Korea-Russia Int
Symposium on
Volume 2, 27 June-1 July 2000 Page(s):64 - 69 vol. 2
AbstractPlus | Full Text: PDF(636 KB) **IEEE CNF**

☐ **6. Lazy process switching**
Liedtke, J.; Wenske, H.;

Hot Topics in Operating Systems, 2001. Proceedings of the Eighth Workshop on
20-22 May 2001 Page(s):15 - 18

AbstractPlus | Full Text: PDF(416 KB) **IEEE CNF**

☐ **7. Framework for testing the fault-tolerance of systems including OS and network a**
Buchacker, K.; Sieh, V.;
High Assurance Systems Engineering, 2001. Sixth IEEE International Symposium on
22-24 Oct. 2001 Page(s):95 - 105

AbstractPlus | Full Text: PDF(164 KB) **IEEE CNF**

☐ **8. Resource management of the OS network subsystem**
Ghosh, S.; Rajkumar, R.R.;
Object-Oriented Real-Time Distributed Computing, 2002. (ISORC 2002). Proceedings. International Symposium on
29 April-1 May 2002 Page(s):271 - 279

AbstractPlus | Full Text: PDF(566 KB) **IEEE CNF**

☐ **9. Service-oriented MPLS network management in a virtual networking environmen**
Thurm, B.; Hennig, M.;
Computer Communications and Networks, 2003. ICCCN 2003. Proceedings. The 12th Conference on
20-22 Oct. 2003 Page(s):456 - 461

AbstractPlus | Full Text: PDF(373 KB) **IEEE CNF**

☐ **10. Use of virtualization tools in computer network laboratories**
Galan, F.; Fernandez, D.; Ruiz, J.; Walid, O.; de Miguel, T.;
Information Technology Based Higher Education and Training, 2004. ITHET 2004. Pro Fifth International Conference on
31 May-2 June 2004 Page(s):209 - 214

AbstractPlus | Full Text: PDF(525 KB) **IEEE CNF**

☐ **11. High-performance optical local and metropolitan area networks: enhancement of 802.6 DQDB**
Karol, M.J.; Gitlin, R.D.;
Selected Areas in Communications, IEEE Journal on
Volume 8, Issue 8, Oct. 1990 Page(s):1439 - 1448

AbstractPlus | Full Text: PDF(872 KB) **IEEE JNL**

☐ **12. A Single-Computer Grid Gateway Using Virtual Machines**
Childs, S.; Coghlan, B.; O'Callaghan, D.; Quigley, G.; Walsh, J.;
Advanced Information Networking and Applications, 2005. AINA 2005. 19th Internation
Volume 1, 25-30 March 2005 Page(s):310 - 315

AbstractPlus | Full Text: PDF(2360 KB) **IEEE CNF**

☐ **13. Object-oriented interfaces in the Mach 3.0 multi-server system**
Guedes, P.; Julin, D.P.;
Object Orientation in Operating Systems, 1991. Proceedings., 1991 International Work
17-18 Oct. 1991 Page(s):114 - 117

AbstractPlus | Full Text: PDF(312 KB) **IEEE CNF**

☐ **14. How faults cause software failures: implications for software reliability engineeri**
Ehrlich, W.K.; Iannino, A.; Prasanna, B.S.; Stampfel, J.P.; Wu, J.R.;
Software Reliability Engineering, 1991. Proceedings., 1991 International Symposium o
17-18 May 1991 Page(s):233 - 241

AbstractPlus | Full Text: PDF(632 KB) **IEEE CNF**

☐ **15. DEFINE: a distributed fault injection and monitoring environment**

Wei-Lun Kao; Iyer, R.K.;
Fault-Tolerant Parallel and Distributed Systems, 1994., Proceedings of IEEE Workshop
12-14 June 1994 Page(s):252 - 259

AbstractPlus | Full Text: PDF(436 KB) **IEEE CNF**

☐ **16. Workload characterization using lightweight system call tracing and reexecution**
Burton, A.N.; Kelly, P.H.J.;
Performance, Computing and Communications, 1998. IPCCC '98., IEEE International
16-18 Feb. 1998 Page(s):260 - 266

AbstractPlus | Full Text: PDF(672 KB) **IEEE CNF**

☐ **17. Link adaptation in wireless data networks for throughput maximization under ret**
Xiaoxin Qiu; Chuang, J.;
Communications, 1999. ICC '99. 1999 IEEE International Conference on
Volume 2, 6-10 June 1999 Page(s):1272 - 1277 vol.2

AbstractPlus | Full Text: PDF(576 KB) **IEEE CNF**

☐ **18. SAMS: antenna radiation pattern acquisition**
Korsakissok, J.;
Antennas and Propagation Society International Symposium, 2001. IEEE
Volume 2, 8-13 July 2001 Page(s):626 - 628 vol.2

AbstractPlus | Full Text: PDF(112 KB) **IEEE CNF**

☐ **19. Fast specification of cycle-accurate processor models**
Felix Sheng-Ho Chang; Hu, A.J.;
Computer Design, 2001. ICCD 2001. Proceedings. 2001 International Conference on
23-26 Sept. 2001 Page(s):488 - 492

AbstractPlus | Full Text: PDF(488 KB) **IEEE CNF**

☐ **20. Successful beam test of the HOM free superconducting SOLEIL cavity prototype**
Jacob, J.; Boilot, D.; Chel, S.; Bosland, P.; Bredy, P.; Chiaveri, E.; Losito, R.; Filhol, J.-Marchand, P.; Thomas-Madec, C.;
Particle Accelerator Conference, 2003. PAC 2003. Proceedings of the
Volume 2, 12-16 May 2003 Page(s):1332 - 1334 Vol.2

AbstractPlus | Full Text: PDF(1396 KB) **IEEE CNF**

☐ **21. The empty museum. Multi-user interaction in an immersive and physically walkal**
Hernandez, L.; Taibo, J.; Seoane, A.; Lopez, R.; Lopez, Rocio.;
Cyberworlds, 2003. Proceedings. 2003 International Conference on
3-5 Dec. 2003 Page(s):446 - 452

AbstractPlus | Full Text: PDF(770 KB) **IEEE CNF**

☐ **22. PDB: Pervasive Debugging With Xen**
Ho, A.; Hand, S.; Harris, T.;
Grid Computing, 2004. Proceedings. Fifth IEEE/ACM International Workshop on
08-08 Nov. 2004 Page(s):260 - 265

AbstractPlus | Full Text: PDF(168 KB) **IEEE CNF**

☐ **23. Stackably extensible template layer for file system development under Windows**
Awan, M.A.; Khiyal, S.H.;
E-Tech 2004
31 July 2004 Page(s):74 - 82

AbstractPlus | Full Text: PDF(552 KB) **IEEE CNF**

☐ **24. Multithreaded home-based lazy release consistency over VIA**
Iosevich, V.; Schuster, A.;
Parallel and Distributed Processing Symposium, 2004. Proceedings. 18th International

26-30 April 2004 Page(s):59

AbstractPlus | Full Text: PDF(1376 KB) **IEEE CNF**

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L24	2751743	identi$9 id$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:48
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S887	25138	S886 with S885	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 15:16
S888	3891903	select$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 14:21
S889	7484118	S888 choic$2 choos$3 ident$10 id$1 mark$4 designat$4 field$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 14:22
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S902	597598	S889 same S885	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 14:29
S903	26804	S901 same S889	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 14:30
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L16	1377159	identif$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:40
L17	1984682	L16 id$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:40
L18	119450	L17 near5 L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 12:25
L19	1618839	user$1 player$1 contestant$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:43
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L21	288293	L20 with L19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 12:35
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L28	32538	L26 xor L27 L26 and L27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:44
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L25	157157	2 with L20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:25
L26	260343	L22 with L23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 08:43

L27	3198	25 same 26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 08:43
L28	472	"463/1.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 08:43
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L33	32538	L31 xor L32 L31 and L32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 08:43
L34	32995	L28 xor L33 L28 and L33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 08:43
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L47	390556	L46 pet$1 plaything$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
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L50	412578	experien$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
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L52	167	L49 same L51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
L53	5	L52 and L38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
L54	540531	learn$4 train$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
L55	57	L49 same L54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08

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L57	1	L55 and L45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:08
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L75	114005	default$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 09:11

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... **Default** DB **Figure**: **Default** 'Reporting Database' tab ... Service **User Selection** **Figure**: 'Service **User Selection**' form ...
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... models by **default**, when we use more than one view onto the same **model** it is often desirable that both the **model's** data and the **user's selection** are ...
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[PDF] Appendix H **Model** Parameter Tools
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... When the **Model** Parameter category is chosen, the user should first be given ... **User selection** of a Watershed and drainage area to use (**default** drainage ...
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... Here you have the option of using **default** preferences or user defined preferences. ... **Figure** 1.1 **User Selection**. Starting FCS Express: 1. Select a user ...
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7 Additional StarView Topics
... **Figure** 7.7: <Archive Retrieval **Defaults**> Screen. This screen lets you modify the **defaults** used ... Menus display lists of functions for **user selection**. ...
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... Indicates whether or not the field is optional (**default** is FALSE). ... The name of the variable in which to store the **user selection**(s). ...
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